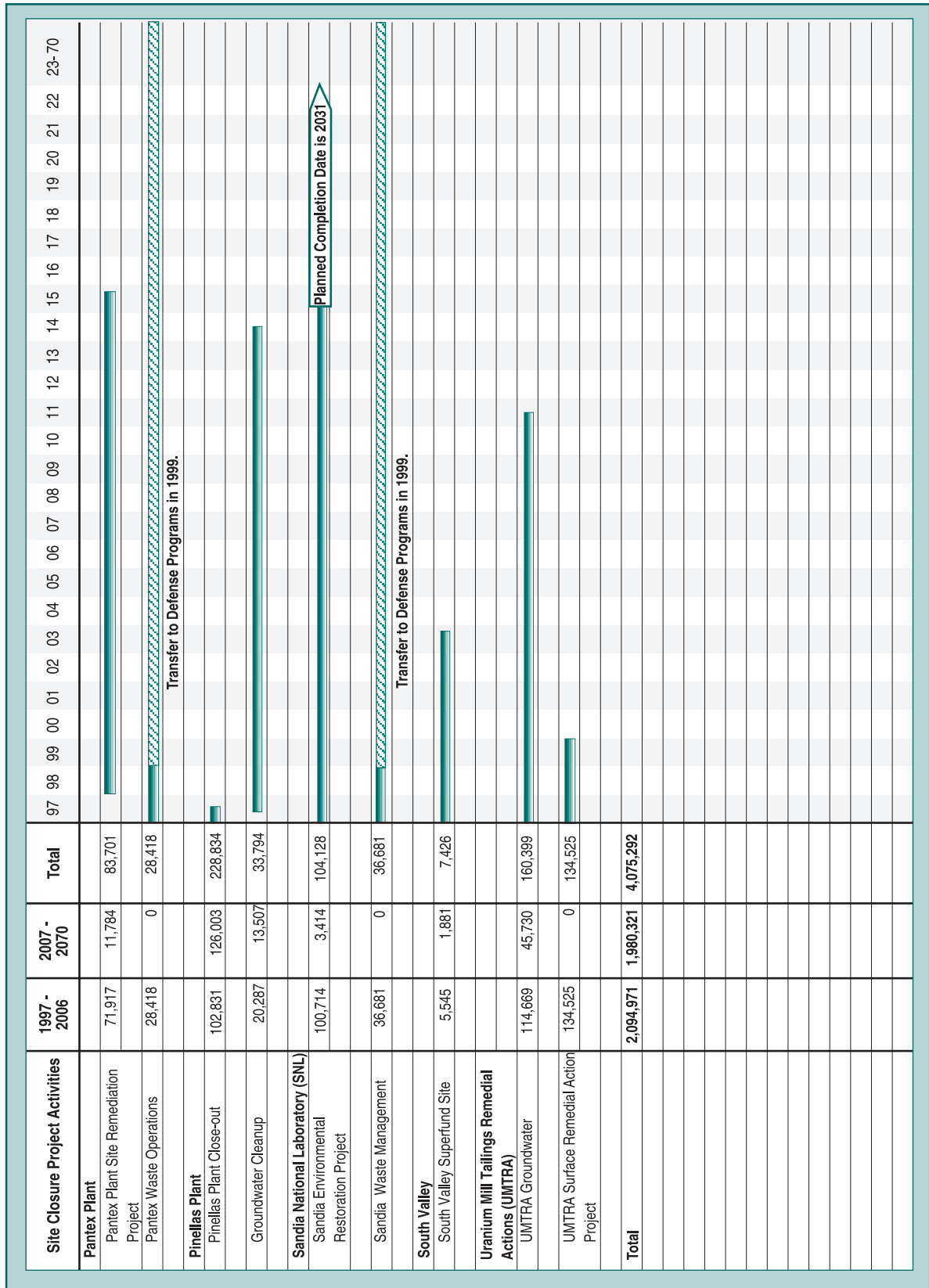


Exhibit E-2 Albuquerque Operations Office (Continued)  
Cleanup Project Summary: Duration and Costs (All costs in thousands of 1998 dollars)

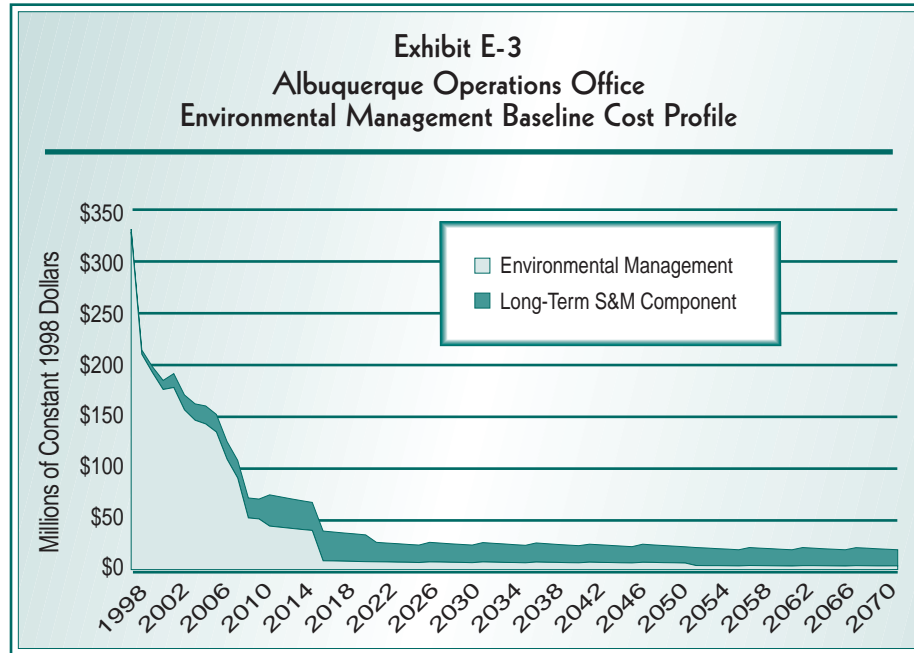


The estimated total EM life-cycle cost of cleanup of the sites managed by the Albuquerque Operations Office is \$4.1 billion (constant 1998 dollars). This estimate does not include approximately \$4.5 billion (constant 1998 dollars) of non-EM costs. The overall site planned completion dates are as follows:

<b>Site</b>	<b>Date</b>
Grand Junction Office Site .....	2002
Kansas City Plant .....	1999
Los Alamos National Laboratory .....	2017
Lovelace Respiratory Research Institute .....	2000
Maxey Flats Disposal Site .....	2002
Monticello Millsite and Vicinity Properties .....	2001
Pantex Plant .....	2002
Pinellas Plant .....	1997
Sandia National Laboratories - CA .....	1999
Sandia National Laboratories - NM .....	2001

Within the UMTRA Surface Project, tailings remediation has been completed at 20 processing sites. Two sites (Naturita and Maybell) will be completed in 1998. At the request of the State of North Dakota, DOE has revoked the designation of Belfield and Bowman under UMTRCA. Sites requiring active groundwater remediation will be retained in the UMTRA Groundwater Project until FY 2011, at which time they will be transferred to the long-term surveillance and monitoring program managed by the Grand Junction Office. Presently, three sites are proposed for active remediation, nine sites are proposed for passive remediation, and the remaining 10 sites are proposed for no action.

The projected cost profile for environmental management associated with the Albuquerque Operations Office is developed by combining the cost estimates in each of the PBSs. Exhibit E-3 displays the resultant baseline cost profile.



### *E.1.3 Work Scope Summary*

The EM cleanup mission at Albuquerque focuses on the safe and efficient cleanup of national laboratories and production plants within its complex. The scope of work at Albuquerque consists of projects at numerous sites, including the Albuquerque Operations Office, the Lovelace Respiratory Research Institute, the Los Alamos National Laboratory, the Sandia National Laboratories, the South Valley Superfund Site, the Kansas City Plant, the Grand Junction Office, the Pantex Plant, the Maxey Flats Disposal Site, the Pinellas Plant, the Monticello Millsite, and the UMTRA sites. Cleanup activities include the management of groundwater contaminated with residual radioactive materials at UMTRA sites, disposal of low-level waste at Los Alamos National Laboratory, and the disposal of soils and sediments contaminated with radioactive residual materials at the Monticello Mill site. The sections below describe the major waste, material, and contaminated media volumes to be addressed by the Albuquerque Operations Office. The volumes reported are approximate, and correspond to the major waste, material, and media flows, potential treatment processes, and off-site disposal destinations presented in Exhibit E-4, the Albuquerque Operations Office Conceptual Summary Disposition Map.